

What is claimed is:

1. A flexible container formed of a textile fabric and having at least one inlet port comprising a port sleeve through which material is fed into the container and a port patch for attaching the port sleeve to the container.
2. The container of claim 1, wherein at least a portion of the container is formed of a liquid permeable textile fabric.
3. The container of claim 1, wherein the inlet port comprises a textile fabric different from the textile fabric of the container.
4. The container of claim 1, wherein the textile fabric of the inlet port comprises polyester.
5. The container of claim 1, wherein the port sleeve and the port patch are integrally-formed from a single piece of textile fabric.
6. The container of claim 5, wherein the textile fabric of the port sleeve and port patch comprises polyester.
7. The container of claim 1, wherein the port sleeve and port patch are not integrally-formed from a single piece of textile fabric.

8. The container of claim 7, wherein the port sleeve and the port patch each comprises a textile fabric, wherein the textile fabric of the port sleeve is different from the textile fabric of the port patch.
9. The container of claim 8, wherein the textile fabric of at least one of the port sleeve or the port patch comprises polyester.
10. The container of claim 7, wherein the port patch is attached to the port sleeve by at least one of sewing, heat seaming, welding, or gluing the port patch and the port sleeve together.
11. The container of claim 1, wherein the container comprises more than one inlet port.
12. The container of claim 1, wherein the container further comprises multiple panels of the textile fabric secured together to form the container, wherein the port patch is attached to at least one of the panels.
13. The container of claim 12, wherein the port patch is attached to at least one of the panels by at least one of sewing, heat seaming, or gluing the port patch to the at least one panel.
14. A method of forming a geotextile container comprising:

- a. providing an inlet port comprising a port patch and a port sleeve;
 - b. providing multiple panels of textile fabric;
 - c. attaching the port patch to at least one of the panels;
 - d. securing the multiple panels together to form the container.
15. The method of claim 14, wherein the inlet port comprises a textile fabric different from the textile fabric of the multiple panels.
16. The method of claim 15, wherein the textile fabric of the inlet port comprises polyester.
17. The method of claim 14, wherein the port patch and the port sleeve are integrally-formed from a single piece of textile fabric.
18. The method of claim 14, wherein the port patch and the port sleeve are not integrally-formed from a single piece of textile fabric.
19. The method of claim 18, wherein the port patch and port sleeve are attached together to form the inlet port.
20. A flexible container comprising:
- a. multiple panels of a liquid permeable textile fabric, wherein the panels are secured together to form the container; and

b. at least one inlet port comprising a port sleeve through which material is fed into the container and a port patch for attaching the port sleeve to the container, wherein the port patch is attached to at least one of the panels and wherein the inlet port is formed from a textile fabric different from the textile fabric of the container.